AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

- 1. (Currently amended) A facility Facility for an end customer for generating a connection between a telecommunications network of a network operator and an in-house power supply network of the end customer for transmitting rendering possible the transmission of, via the in-house power supply network of the end customer and through a socket of the in-house power supply network, telecommunications signals (POTS; ISDN; DSL) to be reproduced by the end customer.
- 2. (Currently amended) The Ffacility according to claim 1, wherein the facility comprises a filter for forwarding telecommunications signals (POTS; ISDN; DSL) and for blocking direct-current signals and the filter is connected between the telecommunications network and the in-house power supply network.
- 3. (Currently amended) The Ffacility according to claim 1, wherein the facility comprises a filter for blocking telecommunications signals (POTS; ISDN; DSL) and for forwarding alternating-current signals and the filter is connected between the in-house power supply network of the end customer and a power supply network of a power network operator.

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- 4. (Currently amended) The Ffacility according to claim 2, wherein the filter is a high-pass filter with a limiting frequency in the range from 50 Hz to 70 Hz, or a bandpass filter with a lower limiting frequency in the range from 50 Hz to 70 Hz.
- 5. (Currently amended) The Ffacility according to claim 3, wherein the filter is a low-pass filter with a limiting frequency in the range from 50 Hz to 70 Hz, or a bandpass filter with an upper limiting frequency in the range from 50 Hz to 70 Hz.
- 6. (Currently amended) The Ffacility according to claim 1, wherein the facility comprises is designed as a power meter or fuse box with an interface to the telecommunications network or as a network termination or telecommunications exchange with a telecommunications interface to the in-house power supply network of the end customer.
- 7. (Currently amended) A local Local, in-house power supply network of an end customer, comprising a facility for generating a connection between a telecommunications network of a network operator and the in-house power supply network of the end customer[[,]] for transmittingrendering possible the transmission of, via the in-house power supply network of the end customer and through a socket of the in-house power supply network, telecommunications signals (POTS; ISDN; DSL) to be reproduced by the end customer.

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- 8. (Currently amended) A Mmethod for the transmission of telecommunications signals, in which telecommunications signals (POTS; ISDN; DSL) received from a telecommunications network of a network operator and to be reproduced by an end customer are forwarded via a local, in-house power supply network of the end customer and through a socket of the in-house power supply network.
- 9. (*Currently amended*) The Mmethod according to Claim 8, wherein direct-current signals received from the telecommunications network of the network operator are not forwarded via the local, in-house power supply network of the end customer.
- 10. (Currently amended) The Mmethod according to Claim 8, wherein telecommunications signals (POTS; ISDN; DSL) received from the local, in-house power supply network of the end customer are fed into the telecommunications network of the network operator.